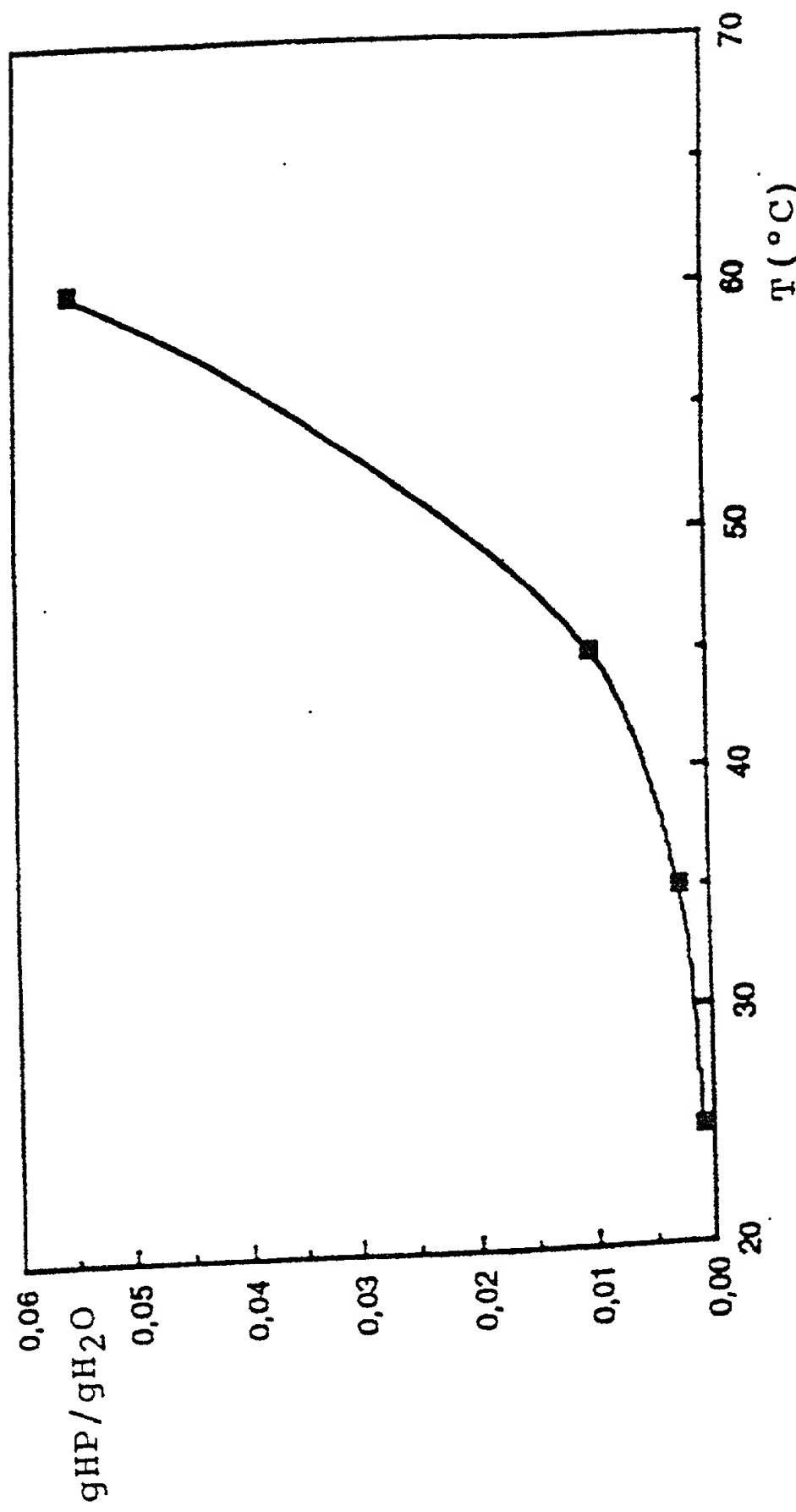
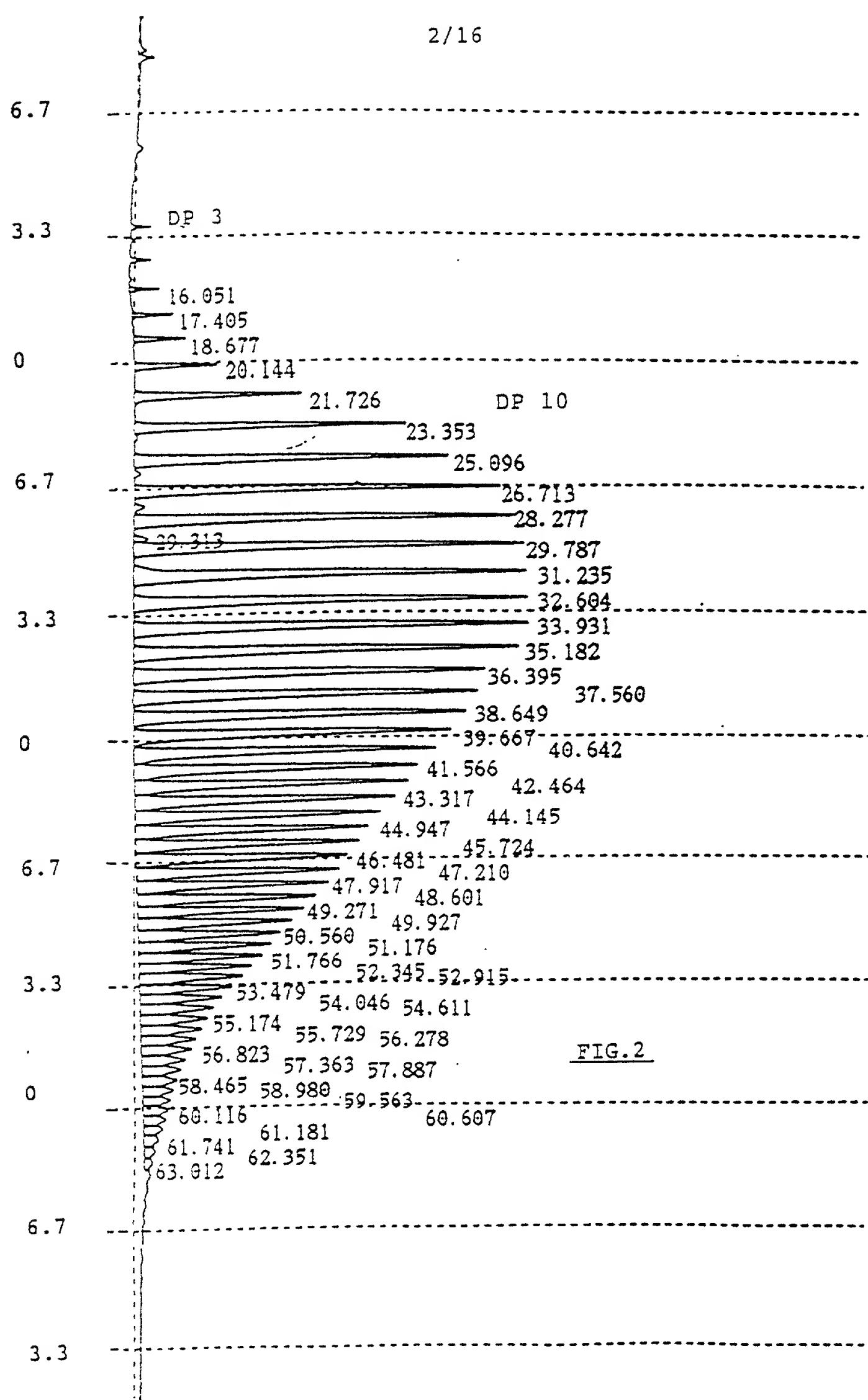


FIG. 1



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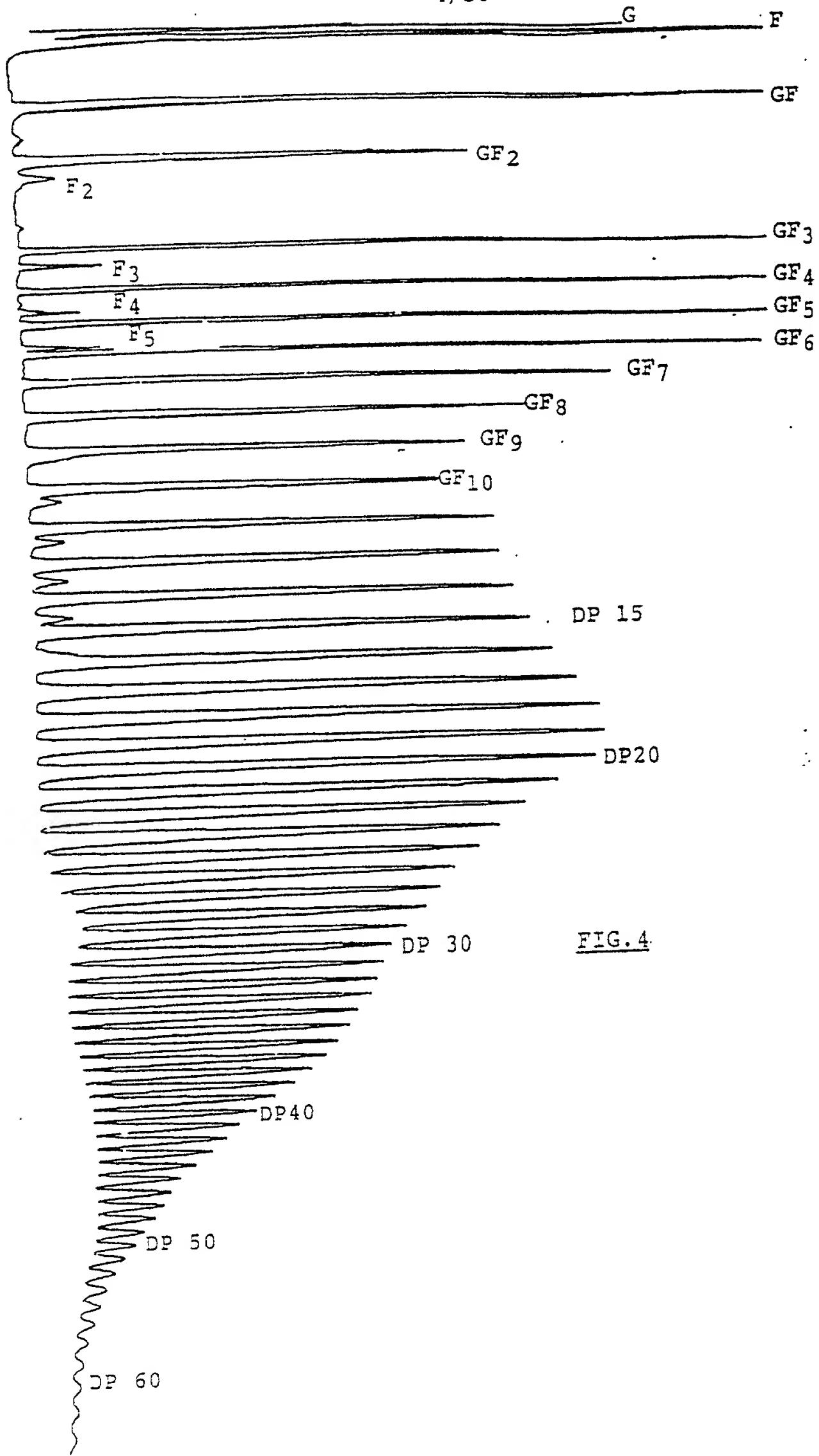


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FIG. 3

g% ^a SUGARS	
fructose	0.00
glucose	0.00
DFA	0.00
saccharose	0.00
F2	0.00
GF2	0.00
F3	0.00
GF3	0.00
F4	0.00
GF4	0.13
F5	0.00
GF5	0.13
F6	0.00
GF6	0.16
F7	0.00
GF7	0.19
F8	0.00
GF8	0.31
F9	0.00
DP10	0.25
> DP10	98.84
Σ	100.00

$$GF8 = GF8 + F9$$



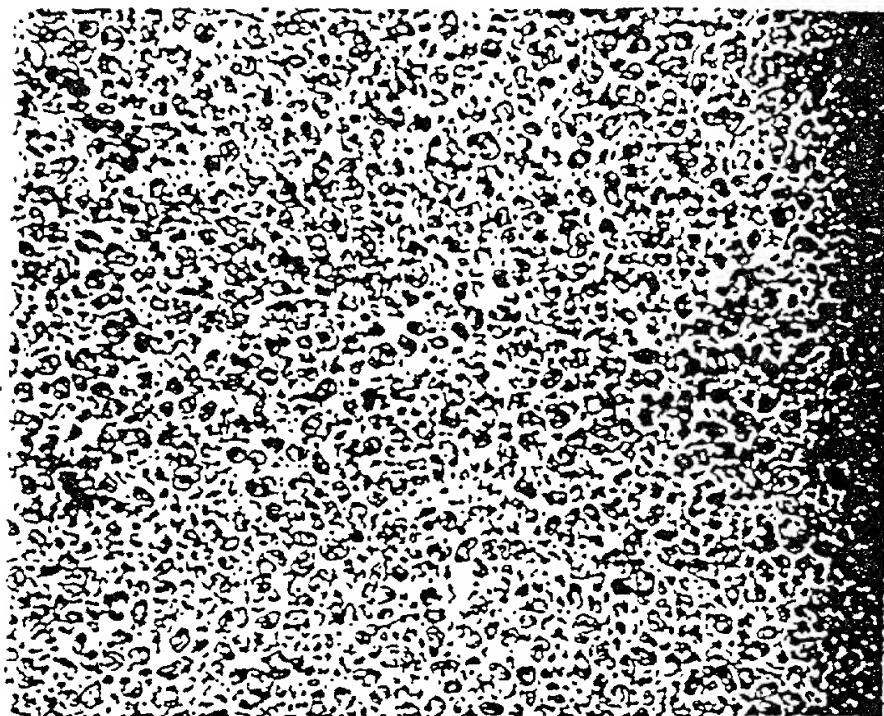


FIG. 5

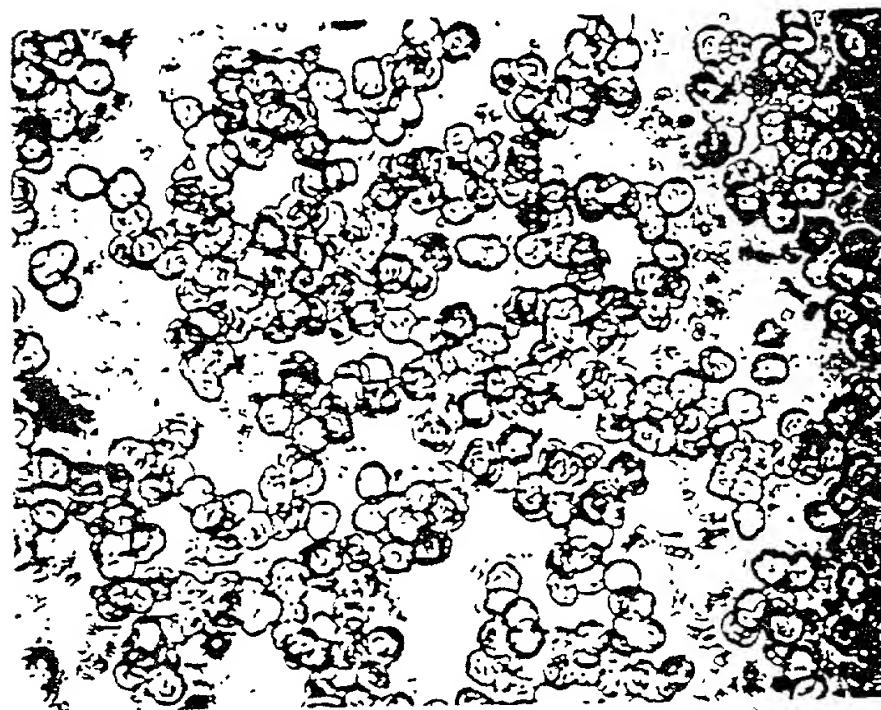


FIG. 6

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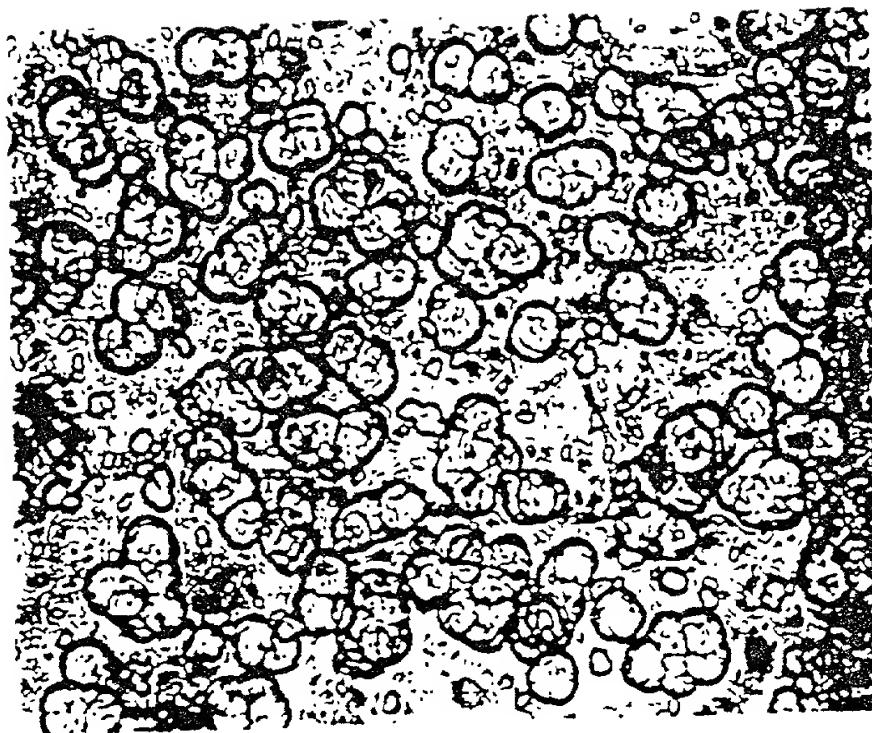


FIG. 7

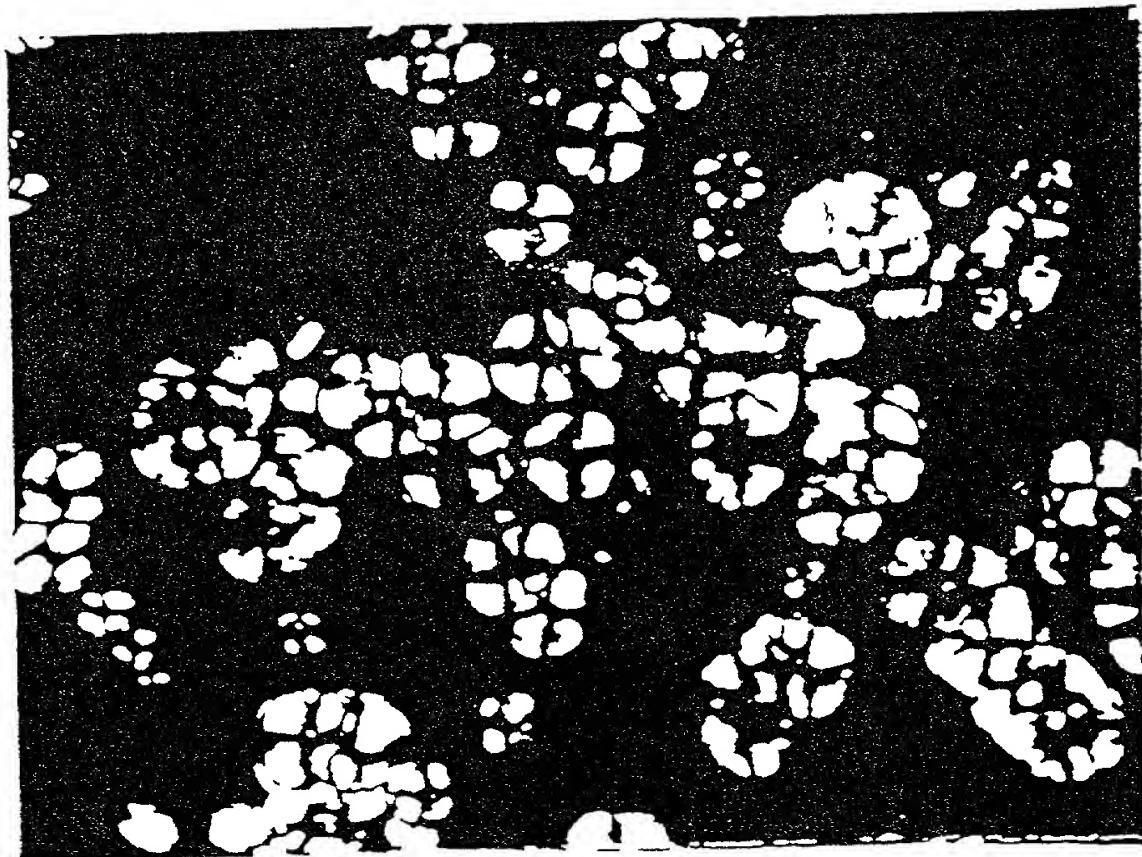


FIG. 8



FIG. 9

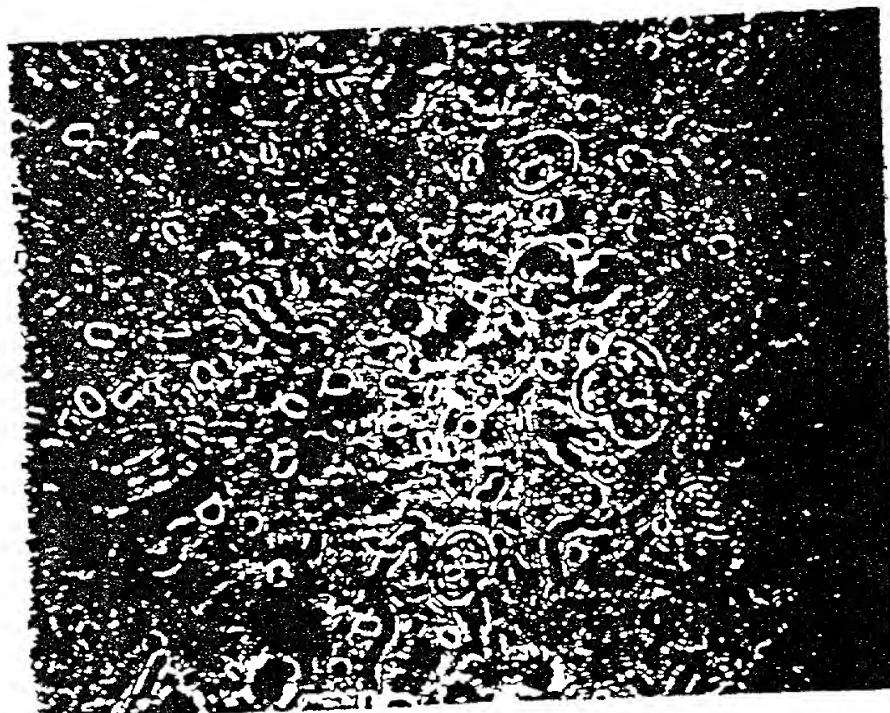
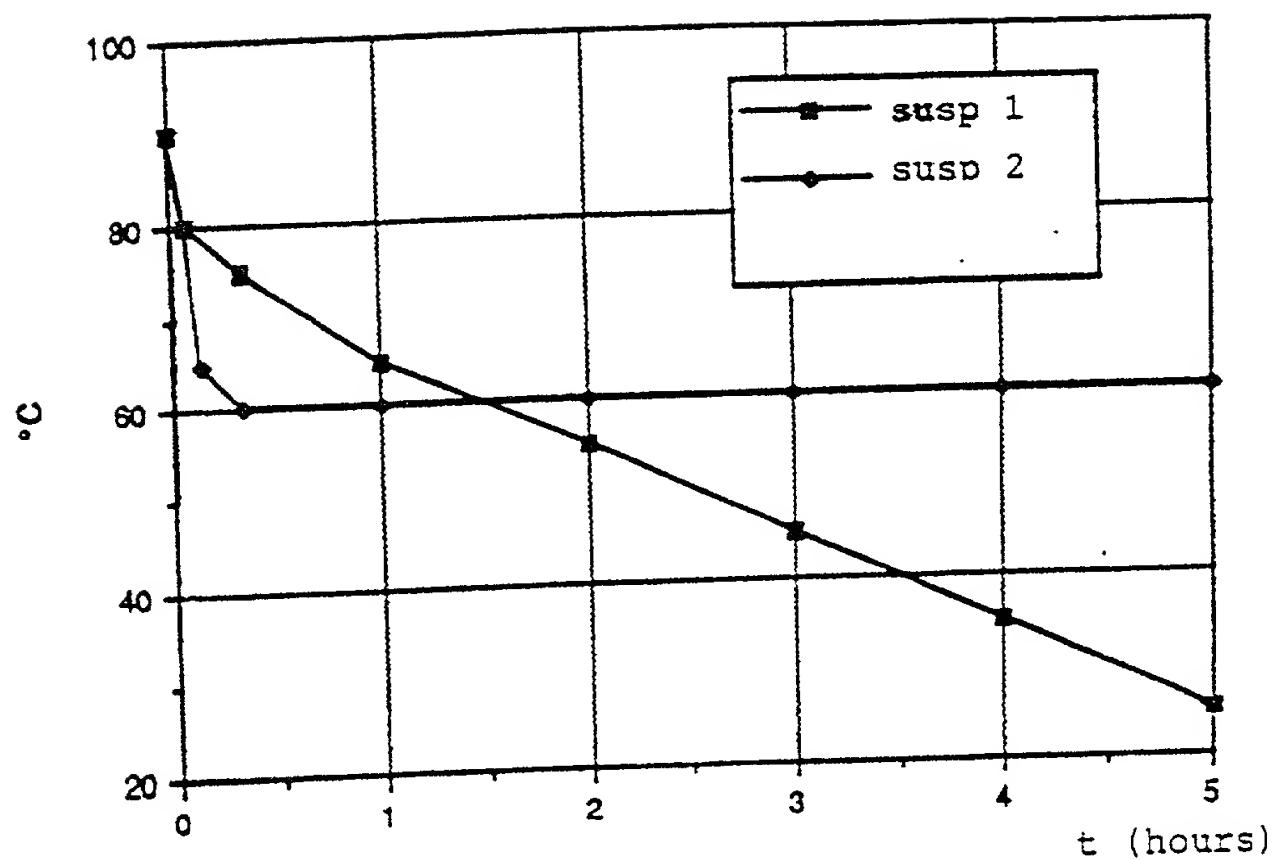


FIG. 10



- FIG 11

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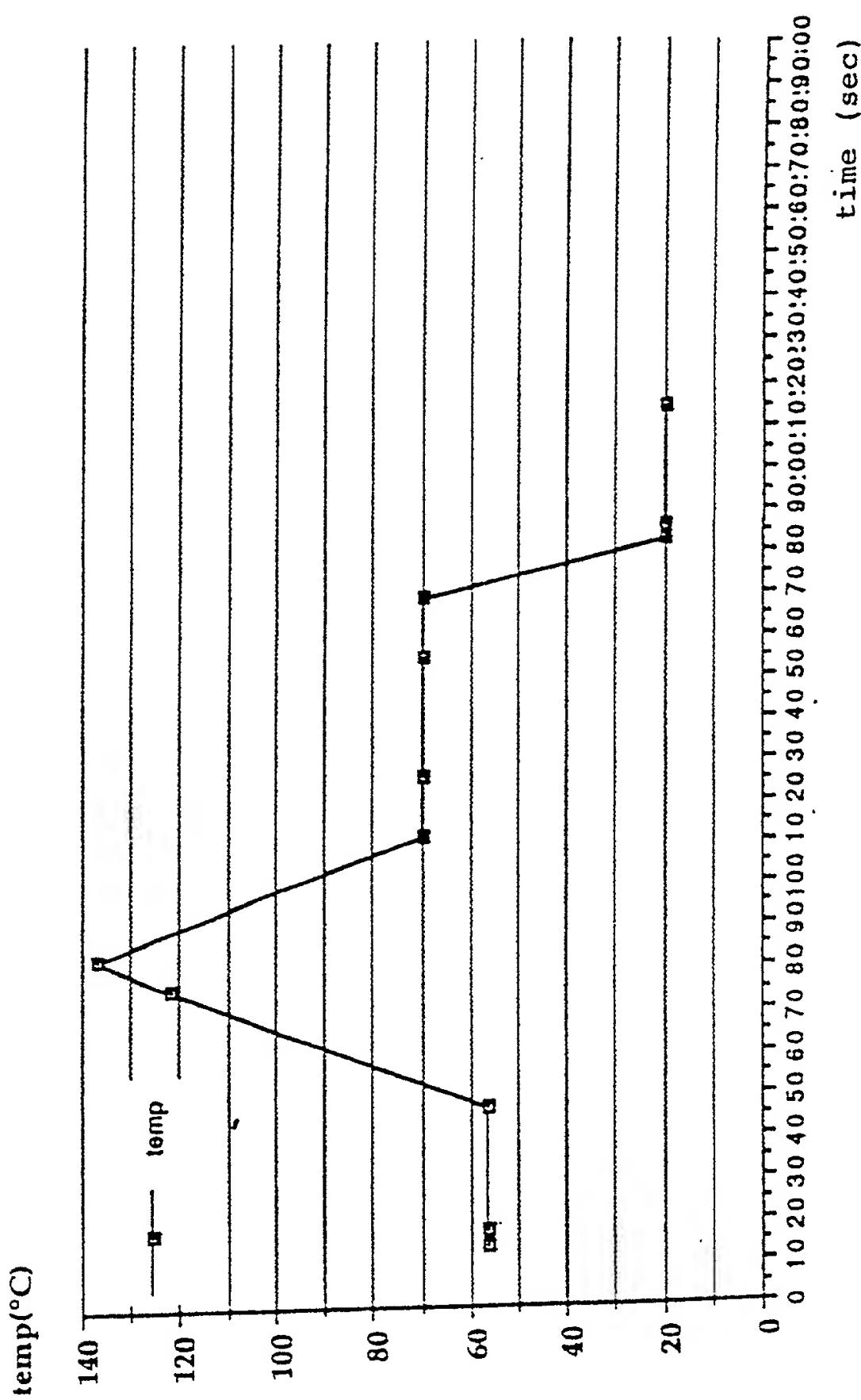
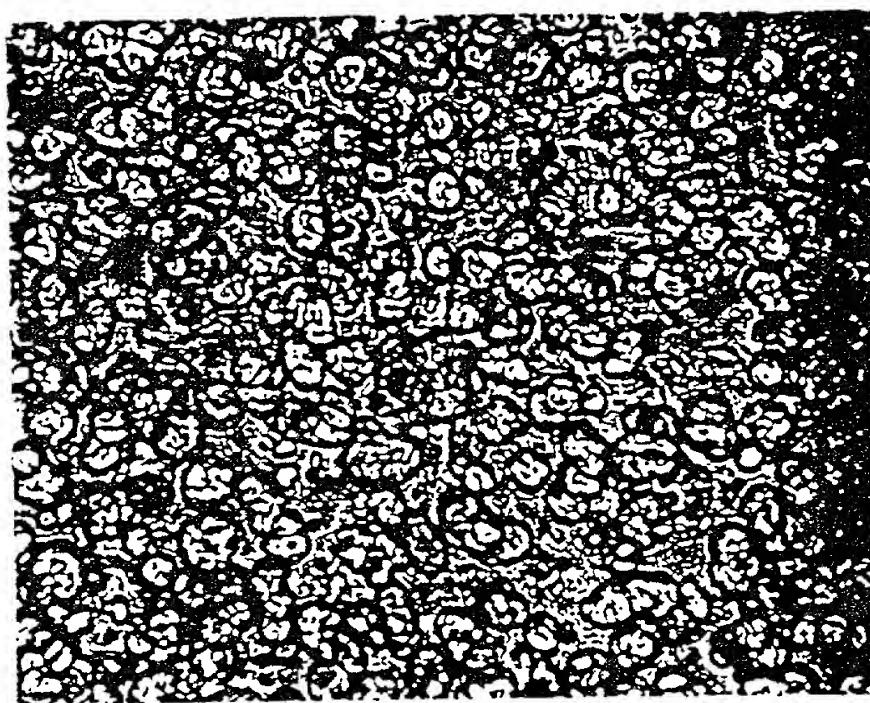


FIG. 12

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filtercake
Raftiline ST filtercake after washing filtrate + washwater

g/100g.sugar				
fructose	0.93	1.08	0.00	2.8
glucose	0.25	0.21	0.00	0.5
.DP2	0.00	0.00	0.00	0
Saccharose	5.63	2.81	0.03	8.2
F3	0.17	0.00	0.00	0.4
DP3	2.81	1.68	0.08	5.1
DP4	3.13	2.02	0.16	5.5
DP5+	87.09	92.21	99.73	77.5
FOS	93.2	95.91	99.7	88.5
DP	12.3	17.5	25.8	9.5
%DS	.	49.7%	41.9%	-
return (yield)	.	44%	35%	-

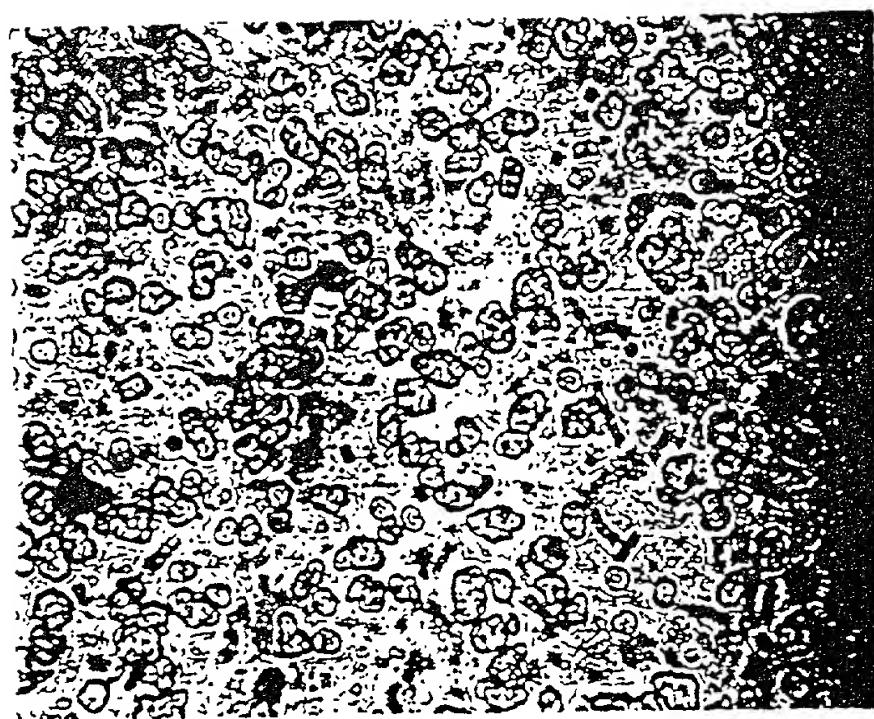
FIG.13FIG.14

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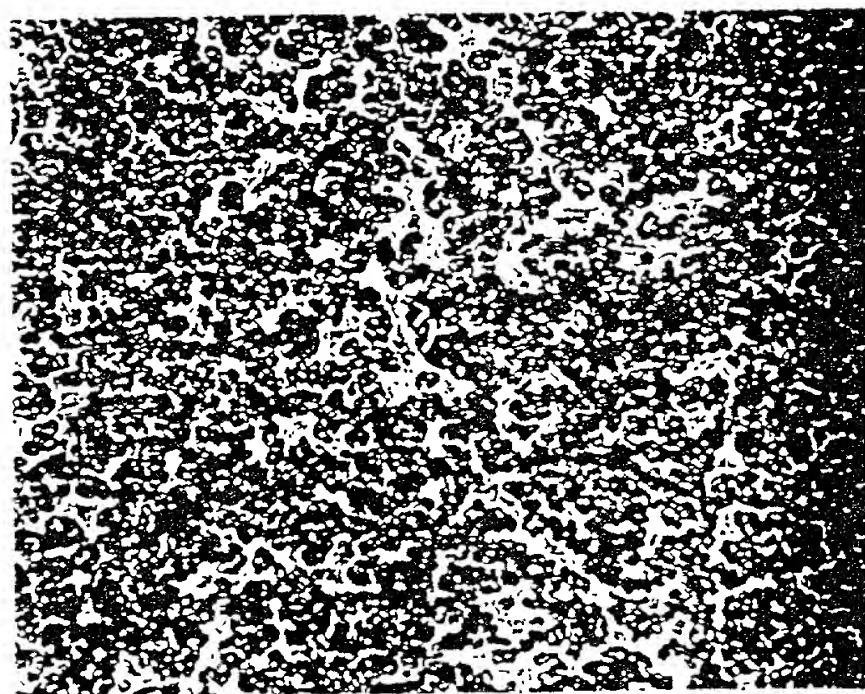
	Raw inulin	filtercake	filtercake after washing
fructose (g%g sugar)	0	0,26	0
glucose (g%g sugar)	0	0	0
other DP2 (g%g sugars)	0	0	0
saccharose (g%g sugar)	7,87	3,06	0
F3 (g%g sugar)	0	0	0
DP3 (g%g sugar)	4,27	1,7	0
DP4 (g%g sugar)	5,09	2,15	0
DP5+ (g%g sugar)	82,8	92,8	100
FOS. g%g sugar)	92,1	96,7	100
DP	9,2	14,6	20
%DS	16,69	59,39	43,49
return (yield)	-	48,00%	33,00%
conductivity(ms)	10,1	4,9	0,126
ashcontent	6,06%	2,94%	0,08%

- FIG 15 -

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- FIG 16



- FIG 17



FIG. 18

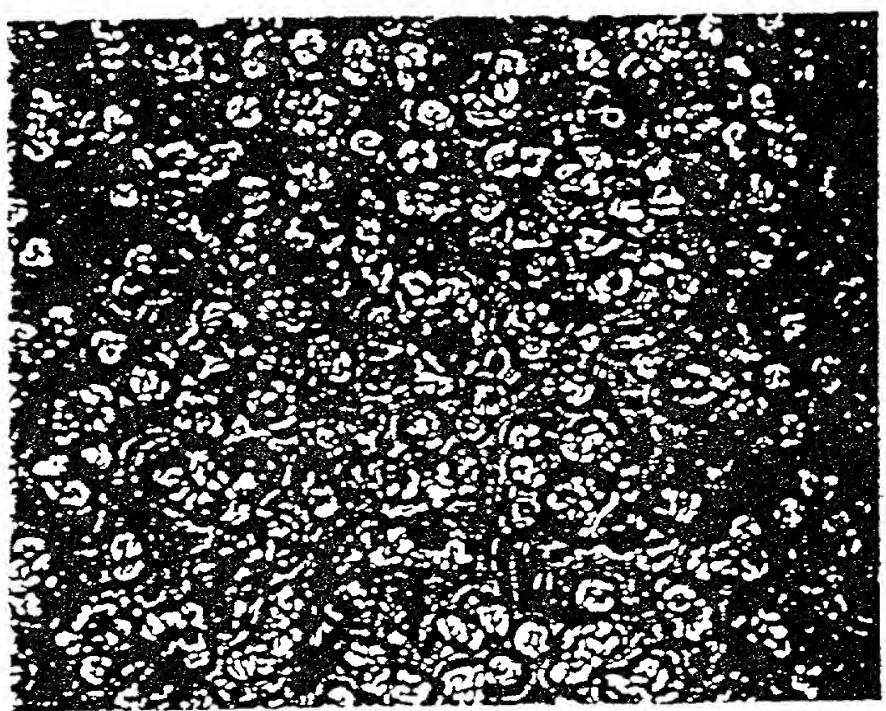
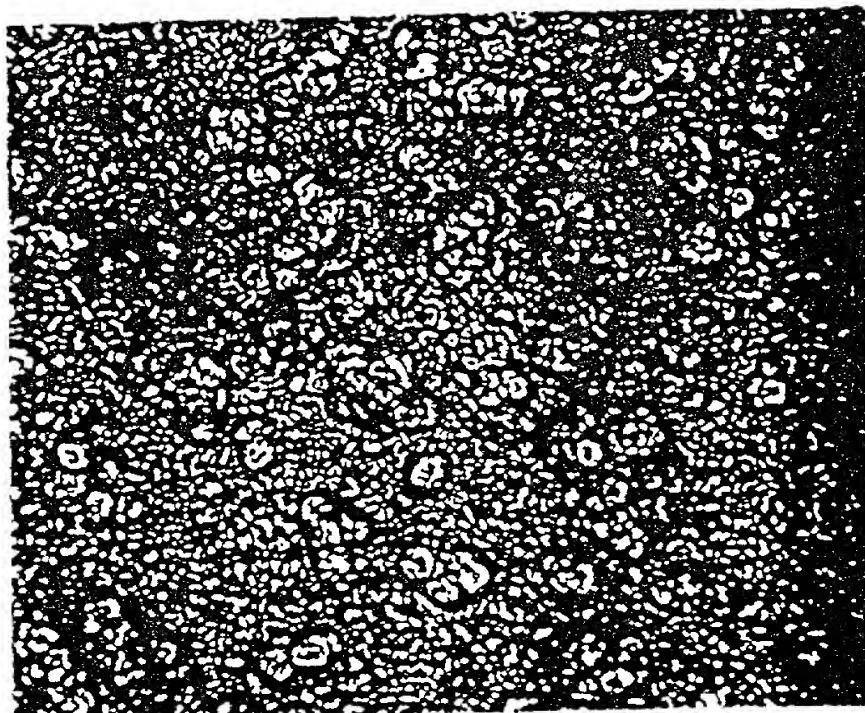
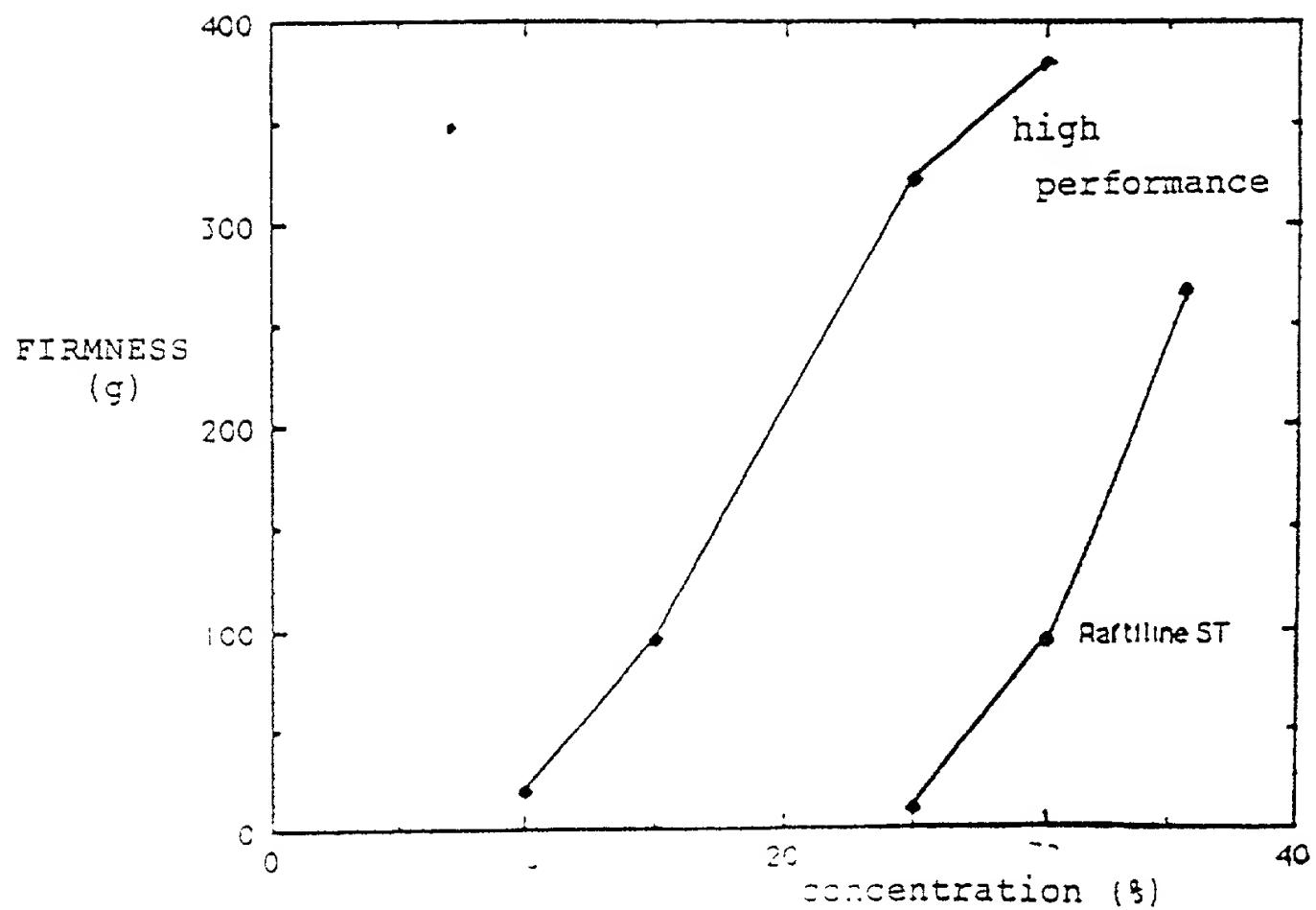


FIG. 19

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FIG. 20FIG. 21

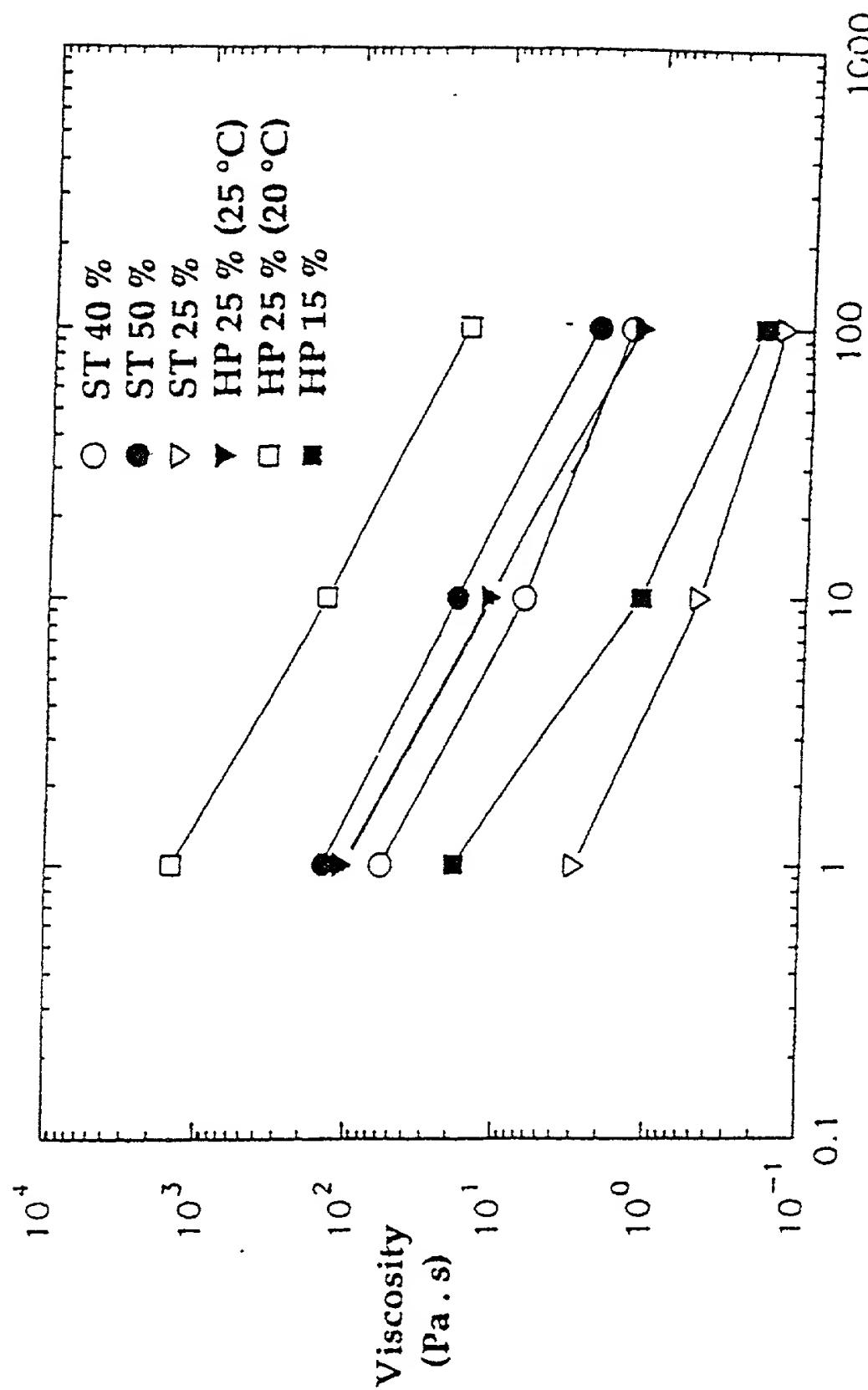


FIG. 22 Shear rate (1 / s)

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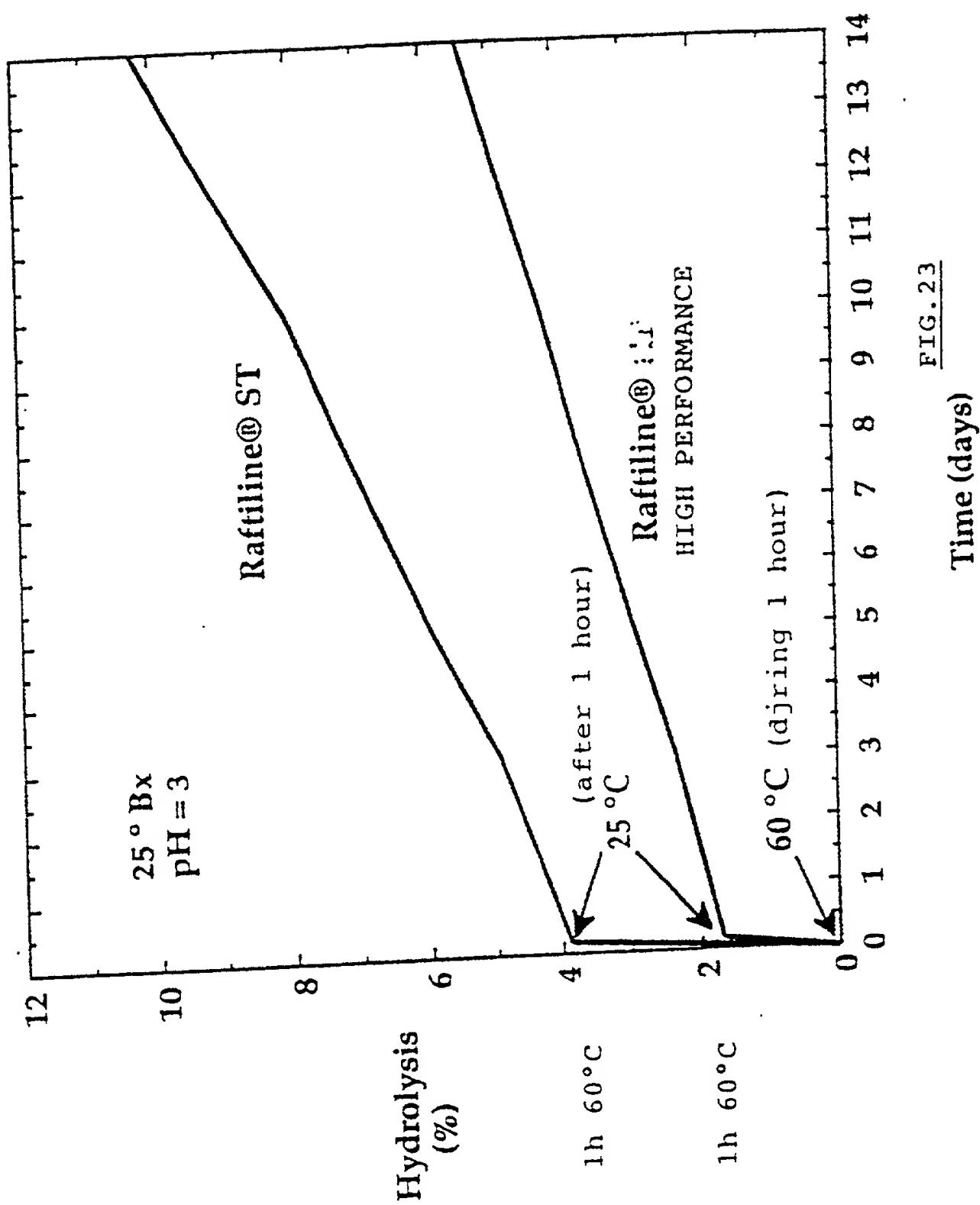


FIG. 23